

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listing of claims in the application:

LISTING OF CLAIMS:

Claim 1 (Currently amended) An organic electroluminescent device adapted for assembly function, comprising:

a substrate;

at least one first electrode formed on ~~the~~ a portion of a surface of said substrate, wherein a part of a surface of ~~said a~~ first layer overlaying said first electrode comprises at least one light-emitting layer and a second electrode in turn;

at least one isolating seal cap formed at the surface of said substrate for covering and protecting said light-emitting layer, wherein one side of said isolating seal cap comprises at least one first channel; ~~and~~

at least one first connecting line ~~allowed for~~ passing through said first channel and contacting a part of a surface of said first electrode; ~~and,~~

a second isolation seal cap formed and fastened at a top surface of said isolation seal cap and having a channel at one side thereof, such that said first connecting line passes through said channel of said second isolation seal cap and said first channel of said isolation seal cap to contact said part of said surface of

said first electrode, wherein an internal wall of said second isolating seal cap comprises at least one moisture-absorbing layer.

Claim 2 (Currently amended) The organic electroluminescent device according to Claim 1, wherein a sealing glue with an isolation function is formed between the top surface of said first channel and said first connecting line.

Claim 3 (Original) The organic electroluminescent device according to Claim 1, wherein said first electrode is covered inside said isolation seal cap completely.

Claim 4 (Currently amended) The organic electroluminescent device according to Claim 1, wherein at least one seal pad is formed at ~~the~~ a bottom side of said isolation seal cap, such that said isolation seal cap may be erected on a part of a surface of said substrate, ~~and served~~ for covering as well as protecting said light-emitting layer.

Claim 5 (Currently amended) The organic electroluminescent device according to Claim 1, further comprising:

at least one second channel formed on another side of said isolating seal cap;
and

at least one second connecting line ~~allowed for~~ passing through said second

channel and contacting a part of a surface of said second electrode, wherein a sealing glue with an isolation function is formed between the top surface of said second channel and said second connecting line.

Claim 6 (Original) The organic electroluminescent device according to Claim 5, wherein said first connecting line and said second connecting line are connected to corresponding controllers, respectively.

Claim 7 (Original) The organic electroluminescent device according to Claim 1, wherein a width of a part of surface of said substrate not covered by a vertical-extending position of said isolation seal cap is not greater than 1.0 mm.

Claims 8 - 9 (Cancelled).

Claim 10 (Currently amended) The organic electroluminescent device according to Claim ~~[[9]]~~ 1, wherein at least one through-vent ~~chiseled on~~ is formed through said isolation seal cap ~~is provided for passing through by~~ substances to pass therethrough.

Claim 11 (Currently amended) The organic electroluminescent device according to Claim ~~[[9]]~~ 1, wherein a ~~third~~ sealing glue with an isolation function is formed

between ~~the~~ a top surface of said ~~third~~ channel of said second isolation seal cap
and said first connecting line.

Claim 12 (Currently amended) The organic electroluminescent device according
to Claim [[9]] 5, wherein said second isolation seal cap has at least one ~~fourth~~
additional channel is formed on another side thereof ~~said second isolation seal cap~~,
such that said second connecting line ~~is allowed for passing~~ passes through said
~~fourth~~ additional channel of said second isolation seal cap and said second channel
of said isolation seal cap to contact a said part of said surface of said second
electrode, wherein a ~~fourth~~ sealing glue with an isolation function is formed
between the top surface of said ~~fourth~~ additional channel of said second isolation
seal cap and said second connecting line.

Claims 13 - 21 (Cancelled).